SNAP-ON TOOLS, INC.

Snap-on TRADE MARK
INTERCHANGEABLE
Socket Wrenches

An organization of tool specialists maintaining a nation-wide personal tool service through permanent branch offices operated on a local tax-paying basis and managed by local residents of the community. Ceaseless experimental work has enabled us to constantly offer new and improved tools to assist mechanics and improve shop work efficiency on the rapidly-changing designs of modern automobiles.

Blue-Point TRADE MARK
Mechanic Tools

Snap-On Socket Wrenches not only are used and recommended by a large majority of auto mechanics, but they are used on the assembly lines of most of the modern car manufacturers. The line provides a full range of dependable sockets in all hexagon and square sizes at a low cost per wrench.

Blue-Point Tools are built for practical, everyday use by professional mechanics and their widespread popularity in industry is the highest possible recommendation for them. In addition to standard Boxocket, Open End, Tappet Wrenches, etc., this line covers many special tools for auto repair work.

140 7/16" | 160 1/2" | 180 9/16" | 200 5/8" | 240 3/4" | 280 7/8"

8 Snap-On Wrenches as illustrated, in metal case.....$5.30
Special School Price when sold in lots of six or more sets for educational purposes only. Per Set.....$4.00

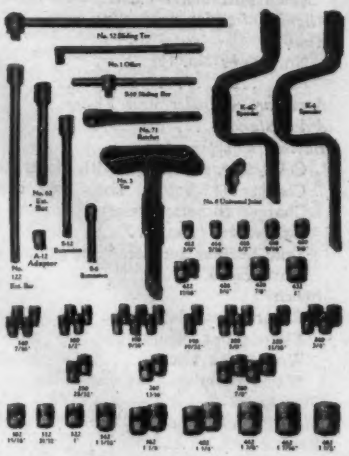
The Student School Shop Set

Every school pupil requires his own text book—it would be most impractical for an entire class to attempt to study in turn from two or three copies. Each student of Drafting likewise needs certain individual drawing instruments for efficient work. Similarly, it is just as important that each student in the auto mechanics shop be equipped with an individual set of the most basic and essential wrenches. This need is recognized by School Shop Instructors who have approved the Snap-On Student Set of matched units as solving an otherwise perplexing and costly problem. In many cases the student prefers to own this personal set, consisting of a combination Sliding Tee and Offset Handle, an Extension Bar and the six most needed sizes of Sockets.

School Shop Toolroom Assortment

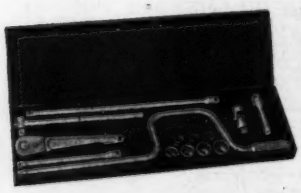
A popular combination of matched units carefully selected as forming the socket wrench equipment of greatest service in the average school auto mechanics shop. The seventy-seven units offer an almost unlimited number of wrench combinations for every type of hook-up needed.

Units in greatest demand are duplicated according to the need, a most desirable feature where tools are checked in and out of the toolroom and the largest possible number of working combinations are wanted at one time. Please note that while we recommend this set for the average shop, we will make up special selections to suit any particular requirements.



77 Snap-On Wrenches as illustrated, with total price.....$57.00
Special School Price (when sold as a set) for educational purposes only.....$43.35

Popular Snap-On and Blue-Point units needed in every shop



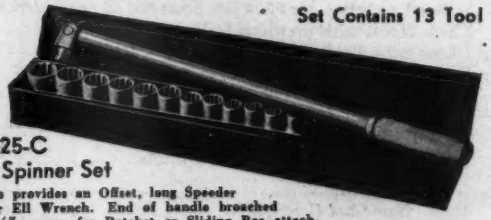
No. 80 Ferret Set

Seven Double Hexagon Sockets 3/8" to 3/4", a Reversible Ratchet Handle, Speeder Tee, Sliding Bar, Universal Joint and three Extension Bars. Extremely strong though slender units that make quick, easy work of nuts in hidden or cramped places on all modern automobiles.

No. 56 Midget Set

Eight Hexagon Sockets 3/16" to 7/16", two Square Sockets 1/4" and 5/16", Ratchet, Speeder Tee, Sliding Tee, Ext., Bar and Insulated Handle. Excellent for electrical, carburetor, radio and other small work.

Set Contains 13 Tool



No. 25-C Nut Spinner Set

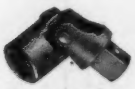
Handle provides an Offset, long Speeder Tee or Ell Wrench. End of handle broached with 1/2" square for Ratchet or Sliding Bar attachment. Twelve straight-walled double hexagon sockets 7/16" to 1" sizes. Covers more jobs for its size than any other socket set made.

Dual Ratchet Wrenches

A different sized opening on each end. Handy for manifold nuts, body bolts, etc. Strongly constructed and with very free working ratchet action.

Straight-Walled Sockets

SW-1200 Set of Extra Thin, Straight-Walled Sockets. Double Hexagon. 7/16" to 1" openings. Close-quarter nut turning capacity makes them the most popular type of sockets with garage mechanics everywhere.

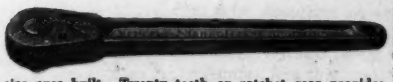


No. 8 Universal Joint. Slender, Compact. Works freely at 90° angle. Fits all Master 1/2" drive units.

Master 1/2" drive Flex Sockets, made in five popular sizes. Note straight walled design for close corner work.

A-50 Stud Remover. Operates on a gear principle and develops tremendous gripping power, yet releases the stud quickly and easily.

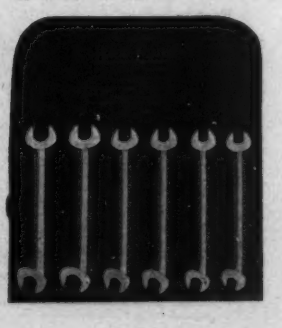
No. 71-A Reversible Ratchet



Ratchet action reverses instantly by moving a convenient thumb lever. Designed to be the strongest and most practical tool of its kind and size ever built. Twenty teeth on ratchet gear provides turning action in the closest quarters with only a slight handle movement. Wheel and pawl accurately machined from finest high-carbon alloy tool steel.

Open End Wrenches

BPR-8 Set Blue-Point "Supremes." Five outstanding improvements:—Thinner head design—Narrower jaws for close corners—Lighter Weight—Better, tougher steel — Distinctive modern design and finish. 3/8" to 7/8" sizes.

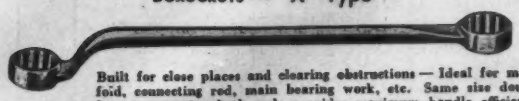


Tappet Wrenches

Scientific and balanced design, better steel, lighter weight and thinner heads. A new development that puts Blue-Point "Supreme" Tappet Wrenches in a class by themselves. Built for professional work, they embody every advanced feature in construction, material and workmanship. BT-8 Set, 7/16" to 7/8" sizes.

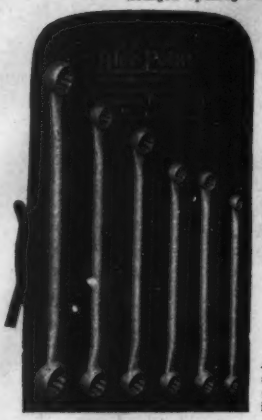
Snap-On Tools, Inc.—Continued

Boxockets — "X" Type



Built for close places and clearing obstructions — Ideal for manifold, connecting rod, main bearing work, etc. Same size double hexagon opening both ends provides maximum handle efficiency.

"XD" Type



Straight-handle Boxocket Wrenches with heads set at a 15° angle — provides obstruction clearance and retains long leverage and direct pulling power. Different size each end. XD-6 Set, 12 sizes, 7/16" to 1".

Dwarf Boxockets

Each end offset to clear obstructions and two sizes on each handle. Made in several popular and needed sizes. Handy for carbureter, universal joint, generator, manifold work and other close quarter jobs.

Combination Type

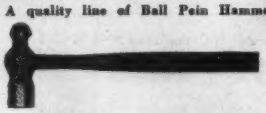
An Open End and a Boxocket End of the same size on each wrench. Made in two styles—long handle and short handle, and in the most popular sizes.

Blue-Point "Supreme" Chisels and Punches

Professional use demands a chisel that will cut bolts, cast iron and steel without damage to the cutting edge, yet tough enough for use as a wedge or lever. Blue-Point "Supreme" Steel contains these and other properties not found in other makes of Chisels or Punches. Above all, the danger of flying chips is entirely eliminated. See catalog for various types and sizes.

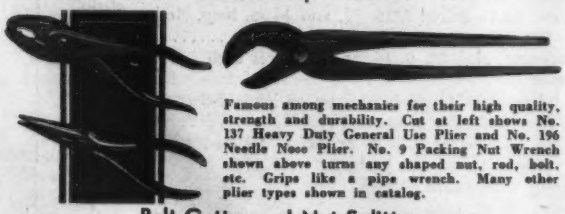
Hammers and Screw Drivers

A quality line of Ball Pein Hammers, correctly designed and balanced, with handles of selected seasoned hickory. Heads securely anchored. Made in 12 sizes.



Blue-Point "Insuloid" Screw Driver shown is one of the most popular units. Blade designed to withstand hardest service—handle insulated composition. See catalog for descriptions of this and other types.

Vacuum Grip Pliers



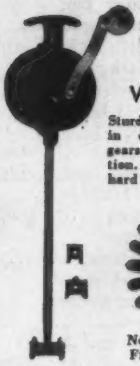
Famous among mechanics for their high quality, strength and durability. Cut at left shows No. 137 Heavy Duty General Use Plier and No. 196 Needle Nose Plier. No. 9 Packing Nut Wrench shown above turns any shaped nut, rod, bolt, etc. Grips like a pipe wrench. Many other plier types shown in catalog.

Bolt Cutter and Nut Splitter

Cutting power exceeds that of any other bolt cutter of similar size on the market. Handles hammer forged—will not bend or snap. Four types of Cutting Blades and a Nut Splitter Blade interchangeable on one handle.

Ford, Chevy and Buick Tools

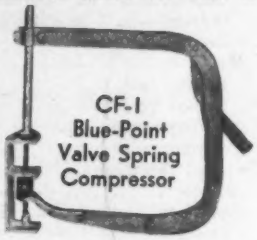
Special purpose tools designed to simplify difficult jobs on these cars are too numerous to describe here — write for catalog.



Valve Grinder

Sturdily built and smooth in operation. Machined gears. Rapid oscillating motion. A real tool for long hard service.

No. 310 Feeler Gauge
Finest Swedish Steel



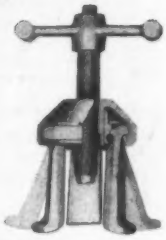
Stronger, slim adjustable jaws for all types of motors. Cam lock holds spring compressed. Easy to use—simple to adjust.

Blue-Point Wire Brushes

Made to outlast any similar tool on the market. High quality selected crimped wire, metal bound to prevent bending and dangerous chips from breaking loose. Hand brush fitted with scraper blade, replaceable head.

Wheel and Gear Pullers

No. 4567 Universal Stud Bolt Type Wheel Puller—fits all stud bolt circles on passenger cars and on many truck models. Simply move the jaws to the correct position and attach the bolts. Other types available for Threaded or Grooved Hubs. See our catalog.



Blue Point Gear Pullers, Bearing Race Pullers and Universal Puller Tools are essential units in every shop. Take all bearings and races, pinion and axle shafts, timing gears, bushings, grease retainers, flanges, etc. Full descriptions in our general catalog.

Tool Budget Plan

With the information obtained through a careful survey of school shop requirements we have prepared fourteen distinct Tool Lists or Budgets ranging in price from $25.00 to $250.00 and containing the most useful selection of tools obtainable for any given amount of money. These Budgets, however, are simply suggested sets for average shops and we are glad to make up special selections to suit particular shop requirements.

A representative from our nearest branch office would be glad to assist you in making such selection and to give you complete information regarding the Snap-On School Shop Budget Plan and special discounts. There is no obligation on your part and we invite you to ask for this helpful, friendly service.

Write for this New Catalog

Space here only allows us to show a small number of the standard and none of the special tools in the Snap-On and Blue-Point lines. There are literally hundreds of other dependable, high quality units, just as important, illustrated and fully described in our regular catalog, a copy of which we are anxious to send you together with detailed Budgets. It places you under no obligation and we suggest you write for them immediately.

Genuine Snap-On Wrenches and Blue-Point Tools, can be purchased only through our own Sales Branches listed. Advise your Purchasing Department accordingly.

Albany, N. Y. ..... 102 Quail St.
Atlanta, Ga. ..... 10 North Ave., N.W.,
Baltimore, Md. ..... 2218 Greenmount Ave.
Boston, Mass. ..... 510 Cambridge St., Allston Dist.
Brooklyn, N. Y. ..... 1649 Bedford Ave.
Buffalo, N. Y. ..... 193 Utica St.
Chicago, Ill. ..... 2025 MichiganBlvd.
Cincinnati, Ohio. ..... 1120 Race St.
Cleveland, Ohio. ..... 2438 Euclid Ave.
Columbus, Ohio. ..... 107 N. Monroe Ave.
Dallas, Texas. ..... 2809-11 Main St.
Denver, Colo. ..... 17 E. Fourth Ave.
Detroit, Mich. ..... 4450 John "R" St.
Indianapolis, Ind. ..... 933 N. Illinois St.
Jacksonville, Fla. ..... 119 W. Ashley St.
Kansas City, Mo. ..... 2516 Grand Ave.
Los Angeles, Calif. ..... 1845 S. Flower St.
Milwaukee, Wis. ..... 2417 W. State St.
Minneapolis, Minn. ..... 1218 Harmon Place
Montreal, Que. ..... 1008 La Gauchetiere St., W.
Newark, N. J. ..... 429 Central Ave.
New York, N. Y. ..... 7 Lenox Ave.
Omaha, Neb. ..... 2041 Harney St.
Philadelphia, Pa. ..... 1705 Fairmount Ave.
Pittsburgh, Pa. ..... 7250 Kelly Blvd.
Richmond, Va. ..... 606 W. Broad St.
San Francisco, Calif. ..... 276 Golden Gate Ave.
Seattle, Wash. ..... 110 Broadway, N.
St. Louis, Mo. ..... 2647 Washington Blvd.
Syracuse, N. Y. ..... 111 W. Taylor St.
Toledo, Ohio. ..... 1012 Jackson St.
Toronto, Ont. ..... 54 Dundas St., West
Vancouver, B. C. ..... 1152 Howe St.

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SNAP-ON TOOLS - -

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